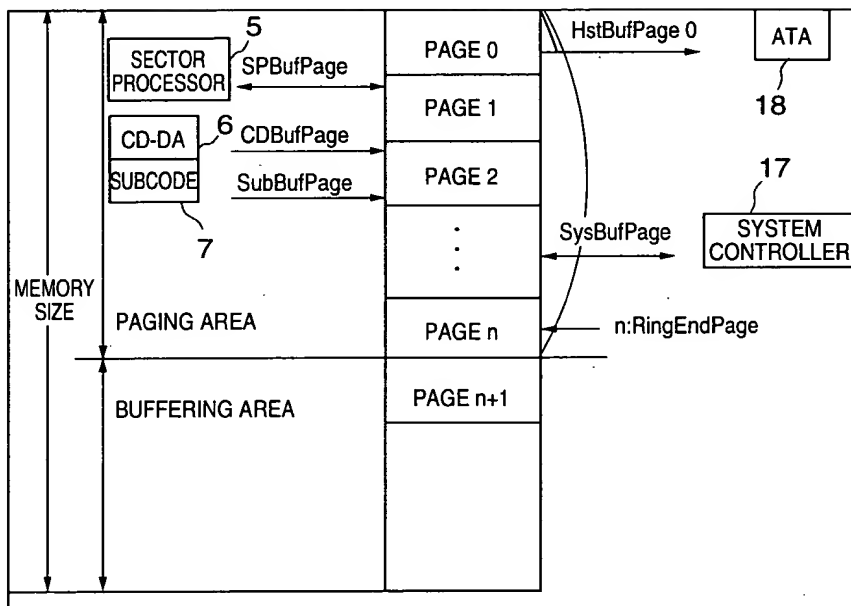


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 2



662160-19940600

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 3A

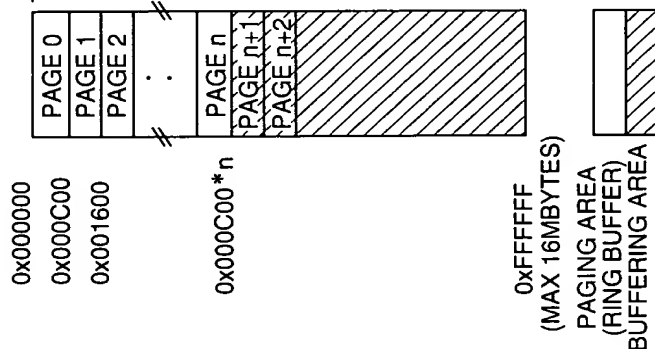


FIG. 3B

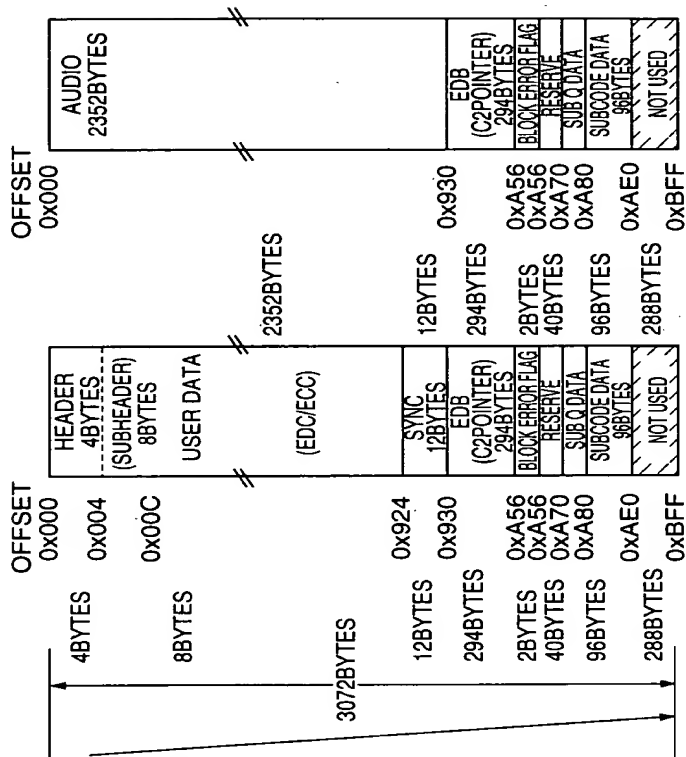
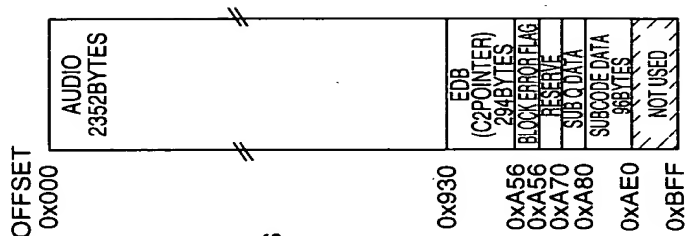


FIG. 3C



APPROVED BY DRAFTSMAN	O.G. FIG.	
	CLASS	SUBCLASS

FIG. 4

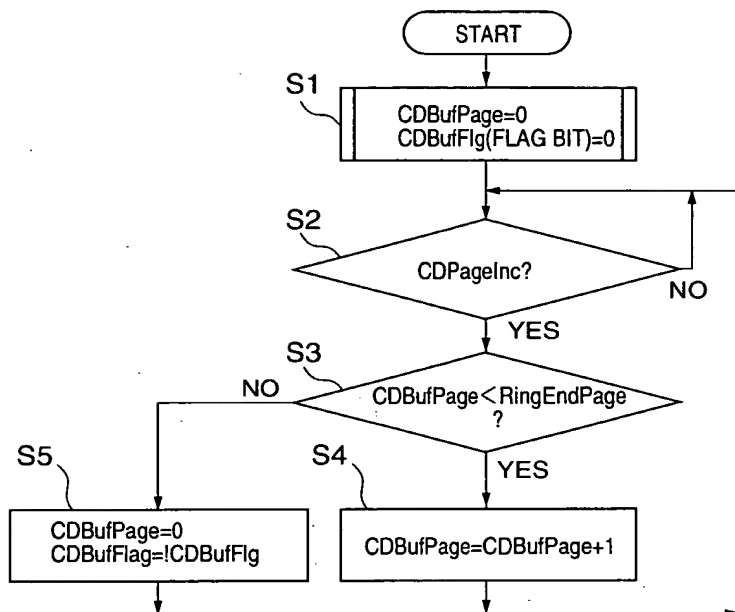
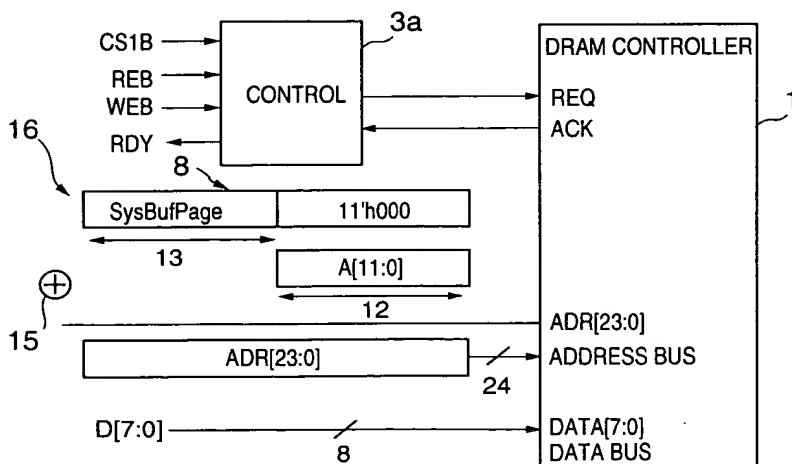
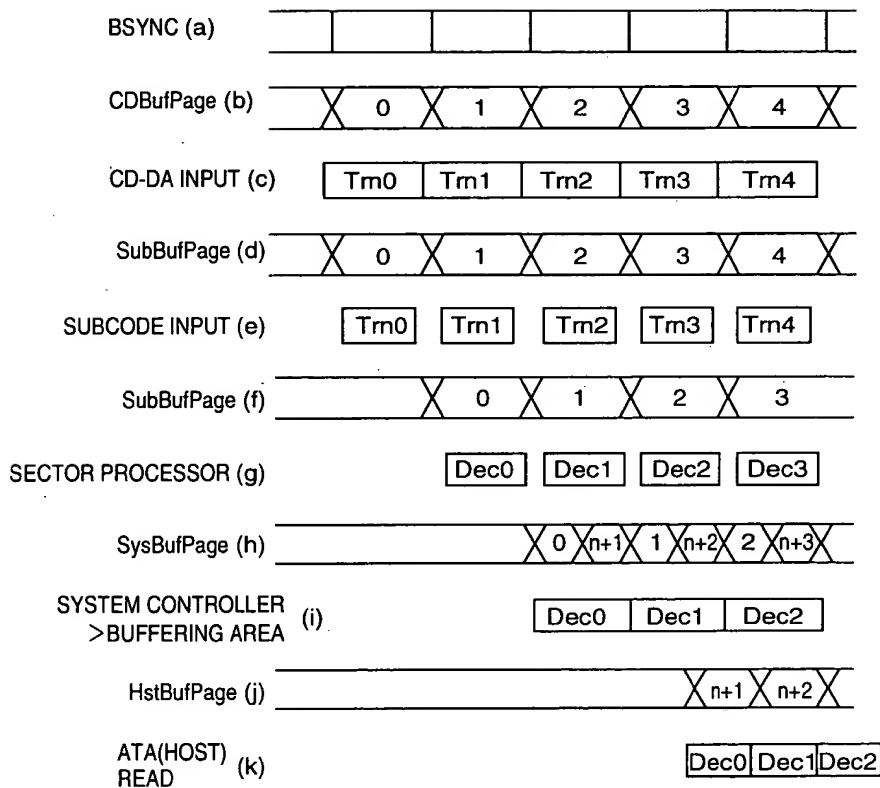


FIG. 5



APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

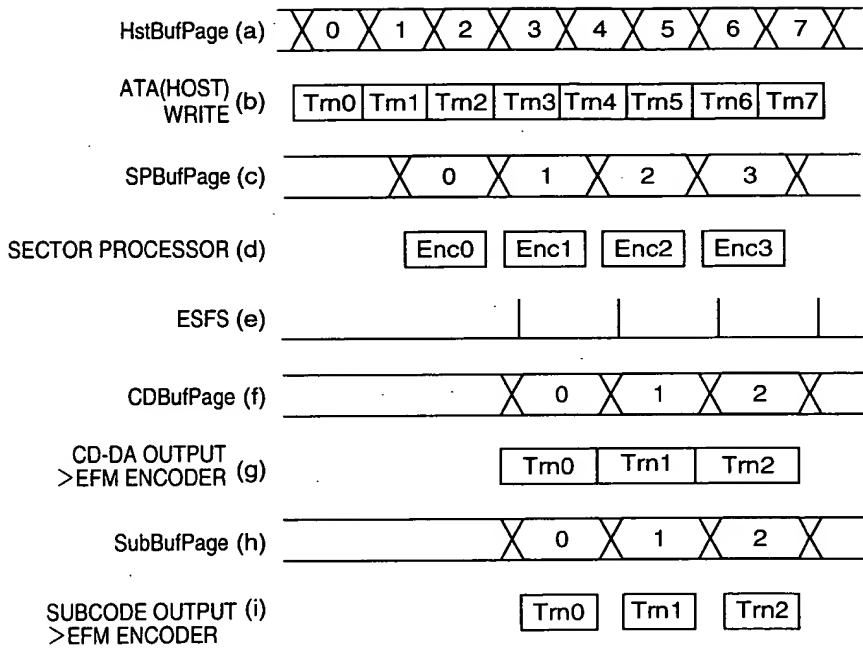
FIG. 6



00304651-001300

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 7

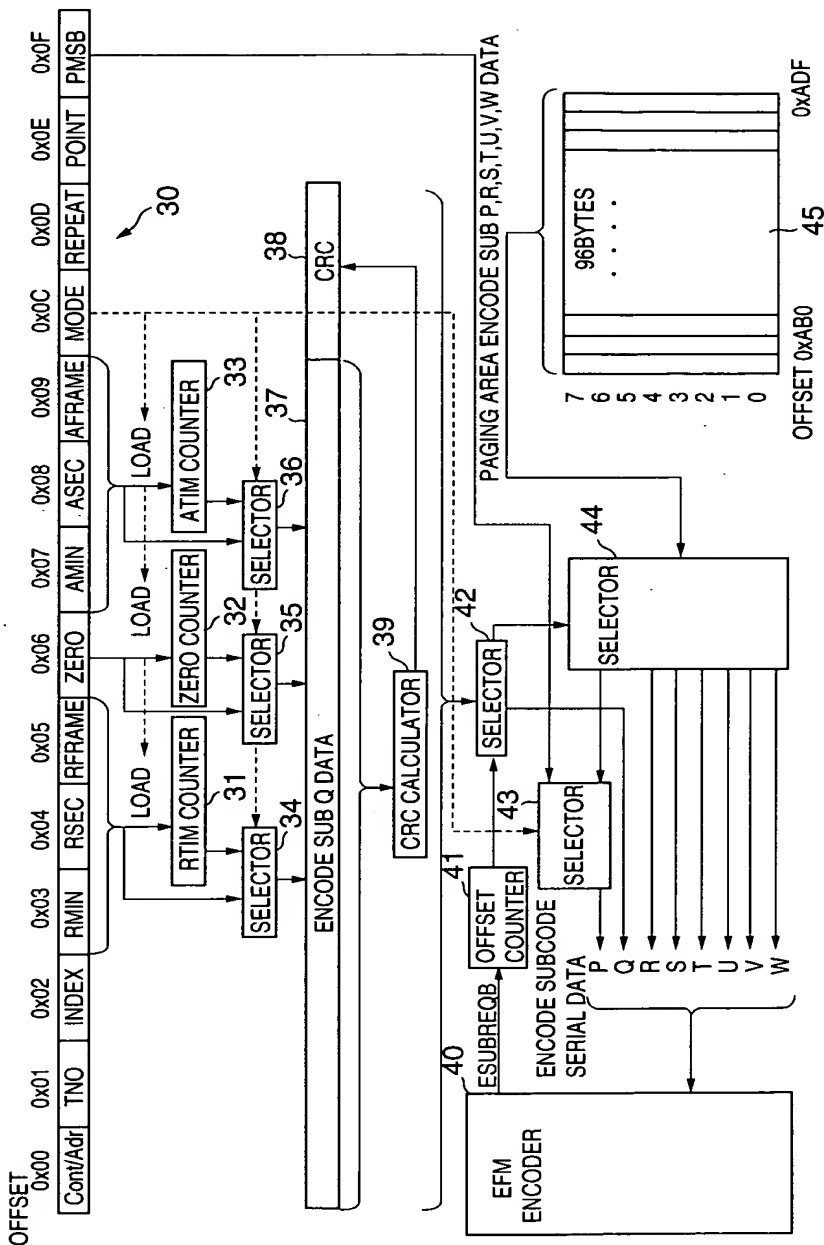


002014361-091300

66E760" T99H6E60

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 8



66ET60" T9910660

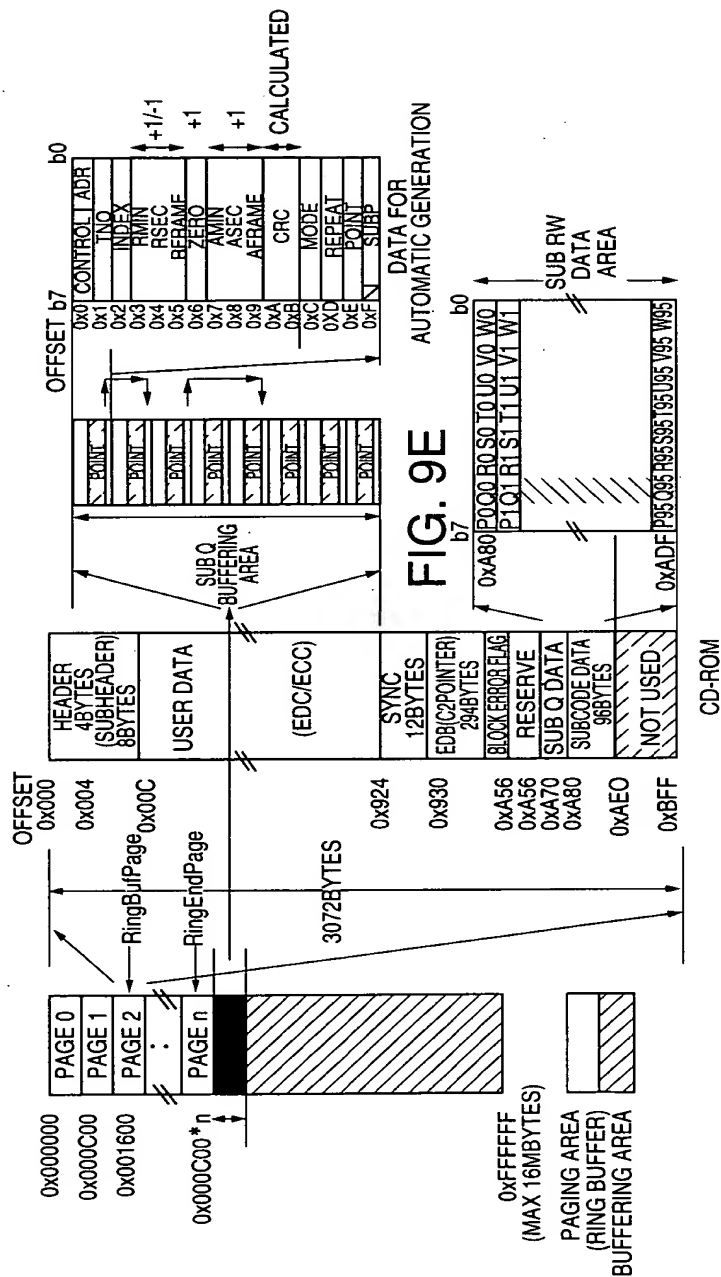
APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 9A

FIG. 9B

FIG. 9C

FIG. 9D

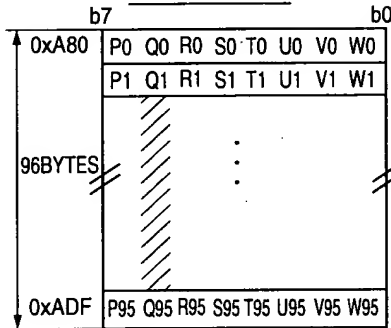


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 10A

FIG. 10C

BUFFER DATA: PAGING AREA
SUBCODE DATA



OUTPUT DATA
(TO EFM ENCODER)

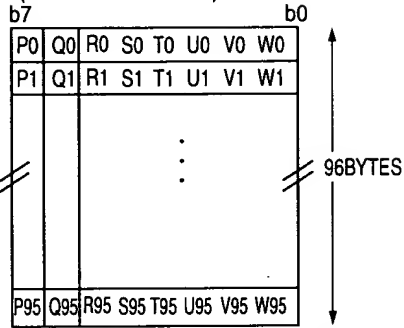
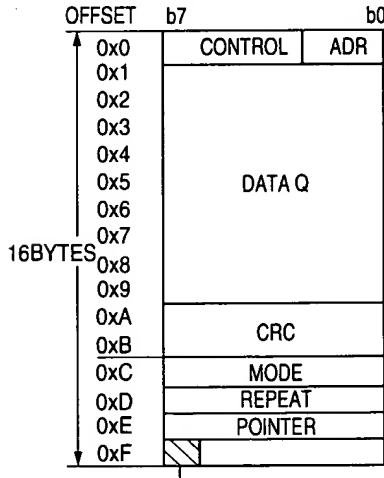


FIG. 10B

DATA FOR AUTOMATIC GENERATION



P: RAW/P MAH

R-W: RAW/O PAD/PARITY ADD

Q: SUB RW DATA AREA SUB Q BUFFERING AREA

00000000 00000000 00000000 00000000 00000000 00000000 00000000 00000000


APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 11A

		REPEAT	POINT
0	Adr0,1	100	1
1	Adr2	1	2
2	Adr0,1	100	3
3	Adr2	1	4
4	Adr0,1	100	5

FIG. 11B

		REPEAT	POINT
0	Adr0,1	100	10
1	Adr0,1	100	11
2	Adr0,1	100	
...			
10	Adr2	1	1
11	Adr2	1	2



00304561.001300

APPROVED	O.G. FIG.	
BY	CLASS	SUBCLASS
DRAFTSMAN		

FIG. 12

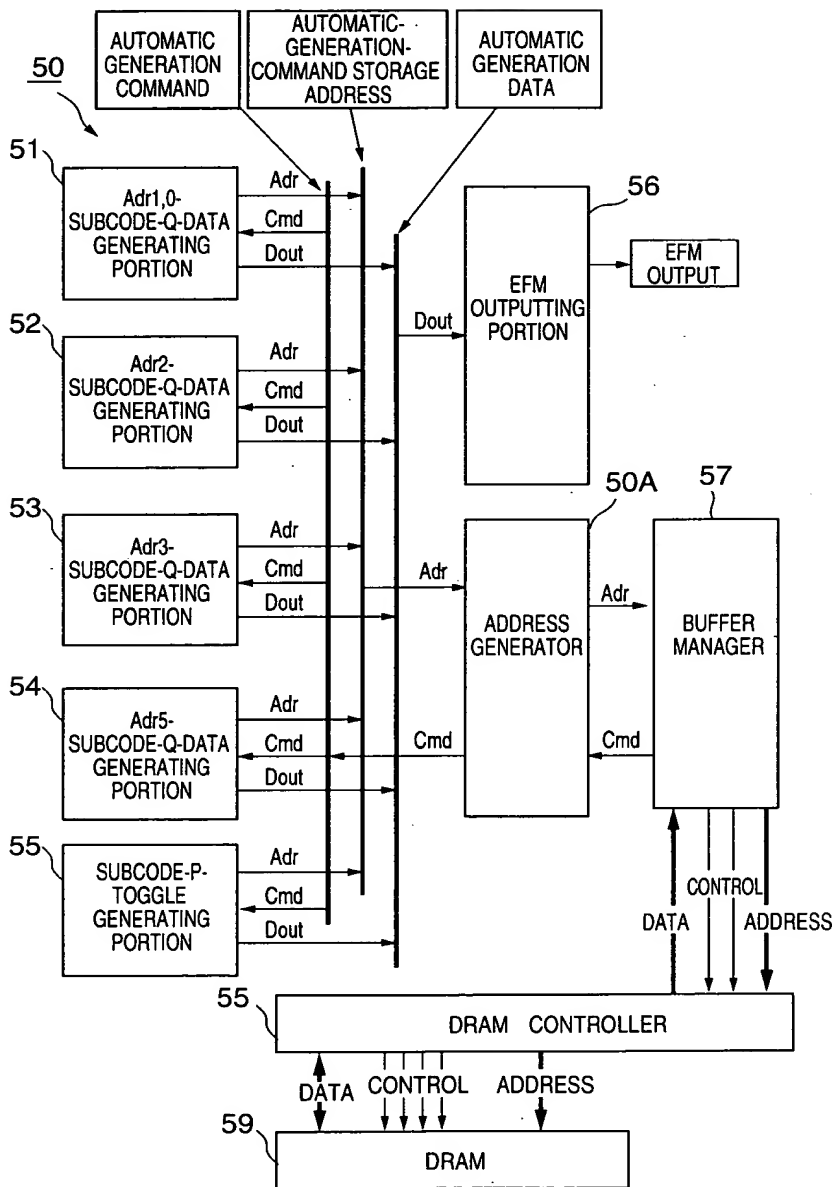


FIG. 13

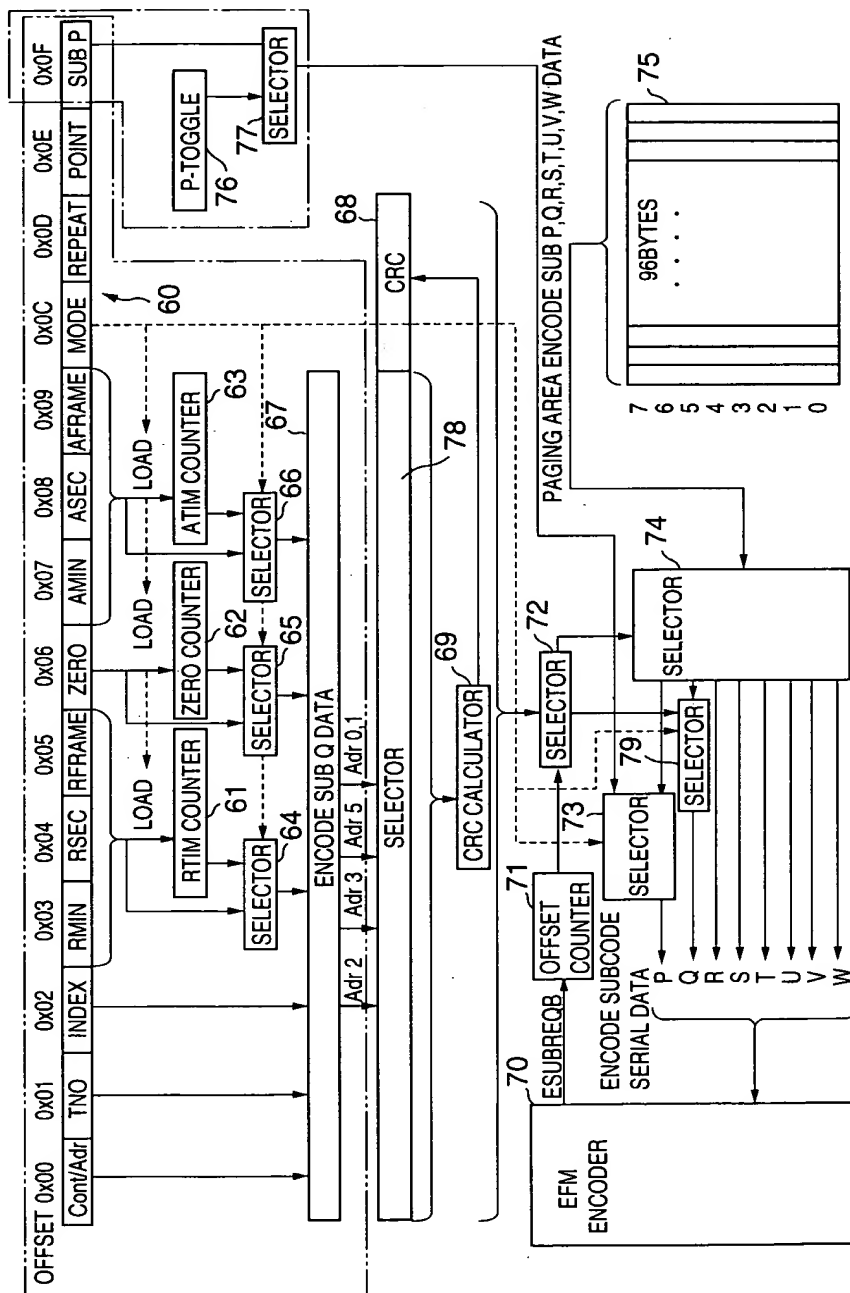


FIG. 14

ADDRESS	COMMAND	
	REPEAT	POINT
0	Adr0,1	300 1
1	Adr0,1	400 2
2	Adr0,1	600 3
10	Adr2	1 11
11	Adr2	1 12
12	Adr2	1 13
30	Adr3	1
50	Adr5	

Adr0,1 AREA

Adr2 AREA

Adr3 AREA

Adr5 AREA

FIG. 15A

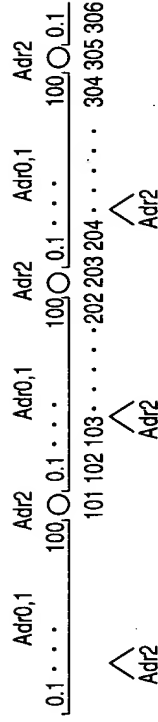


FIG. 15B